

L Number	Hits	Search Text	DB	Time stamp
247	8	(analog adj3 digital or adc or a/d) and (charge-coupled adj1 amplifier)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/24 14:06
248	3274	(analog adj3 digital or adc or a/d) and (invert\$3 adj1 amplifier)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/24 14:29
249	105310	(analog adj3 digital or adc or a/d) and (amplifier)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/24 14:09
250	4783	((analog adj3 digital or adc or a/d) and (amplifier)) and (charge-coupled or charge adj3 coupled)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/24 14:09
251	910	((((analog adj3 digital or adc or a/d) and (amplifier)) and (charge-coupled or charge adj3 coupled)) and (reference adj1 voltage))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/24 14:09
252	738	(((((analog adj3 digital or adc or a/d) and (amplifier)) and (charge-coupled or charge adj3 coupled)) and (reference adj1 voltage)) and capacit\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/24 14:09
253	972	(analog adj3 digital or adc or a/d) and (amplifier) same (second adj voltage)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/24 14:09
254	711	(analog adj3 digital or adc or a/d) and (amplifier) with (second adj voltage)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/24 14:10
255	136308	charge-coupled or charge adj2 coupled or CCD	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/24 14:10
256	146	((analog adj3 digital or adc or a/d) and (invert\$3 adj1 amplifier)) and (charge adj2 coupled)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/24 14:10
257	253	(((((analog adj3 digital or adc or a/d) and (amplifier)) and (charge-coupled or charge adj3 coupled)) and (reference adj1 voltage)) and capacit\$5) and (second near2 voltage)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/24 14:10
258	16	((analog adj3 digital or adc or a/d) and (amplifier) with (second adj voltage)) and (charge-coupled or charge adj coupled)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/24 14:10
259	243	((analog adj3 digital or adc or a/d) and (invert\$3 adj1 amplifier)) and (charge-coupled or charge adj2 coupled or CCD)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/24 14:10
260	125	(analog adj3 digital or adc or a/d) same (invert\$3 adj1 amplifier or amplifier) same charge-coupled	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/24 14:12

264	22	charge-coupled same amplifier with (analog adj3 digital or adc or a/d) same reference	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/24 14:31
263	95	charge-coupled same amplifier with (analog adj3 digital or adc or a/d)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/24 15:49
268	260	(charge near3 amplifier) same (analog adj3 digital or adc or a/d or analog-to-digital) same voltage	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/24 15:10
269	41	(charge near3 amplifier) same (analog adj3 digital or adc or a/d or analog-to-digital) same (reference adj1 voltage or Vref)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/24 15:50
271	937	(charge-coupled) same (analog adj3 digital or adc or a/d or analog-to-digital)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/24 15:56
277	125	(charge-coupled) same (analog adj3 digital or adc or a/d or analog-to-digital) same amplifier	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/24 15:57